

L Number	Hits	Search Text	DB	Time stamp
1	868	(327/536).CCLS.	USPAT; US-PGPUB	2004/06/30 13:36
2	301	(327/589).CCLS.	USPAT; US-PGPUB	2004/06/30 13:36
3	230	((327/589).CCLS.) not ((327/536).CCLS.)	USPAT; US-PGPUB	2004/06/30 13:43
5	801	(363/59-60).CCLS.	USPAT; US-PGPUB	2004/06/30 13:43
6	640	((363/59-60).CCLS.) not (((327/536).CCLS.) (327/589).CCLS.))	USPAT; US-PGPUB	2004/06/30 13:43
8	103	(257/299).CCLS.	USPAT; US-PGPUB	2004/06/30 14:20
10	12003	(booster charge adj pump).ti.	EPO; JPO; DERWENT; IBM_TDB	2004/06/30 14:22
11	11596	((booster charge adj pump).ti.) not lock\$2 adj loop	EPO; JPO; DERWENT; IBM_TDB	2004/06/30 14:23
12	1235	((booster charge adj pump).ti.) not lock\$2 adj loop) and (compar\$5 amplifier)	EPO; JPO; DERWENT; IBM_TDB	2004/06/30 16:05
13	575	((booster charge adj pump).ti.) not lock\$2 adj loop) and (compar\$5 amplifier)) and voltage	EPO; JPO; DERWENT; IBM_TDB	2004/06/30 15:22
14	14412	(charge adj pump boost\$3).clm.	USPAT; US-PGPUB	2004/06/30 15:23
15	13090	((charge adj pump boost\$3).clm.) not lock\$2 adj loop	USPAT; US-PGPUB	2004/06/30 15:23
16	2112	((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5).clm.	USPAT; US-PGPUB	2004/06/30 16:18
17	1288	((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5).clm.) not phase	USPAT; US-PGPUB	2004/06/30 15:24
18	1195	((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5).clm.) not phase) not ((327/536).CCLS.) (327/589).CCLS.) ((363/59-60).CCLS.))	USPAT; US-PGPUB	2004/06/30 15:25
19	1074	((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5).clm.) not phase) not ((327/536).CCLS.) (327/589).CCLS.) ((363/59-60).CCLS.)) not inductor	USPAT; US-PGPUB	2004/06/30 15:26
20	81	((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5).clm.) not phase) not ((327/536).CCLS.) (327/589).CCLS.) ((363/59-60).CCLS.)) not inductor) and clock.clm.	USPAT; US-PGPUB	2004/06/30 15:26
21	2441	((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (detect\$3).clm.	USPAT; US-PGPUB	2004/06/30 15:38
22	703	((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (detect\$3).clm.) and clock	USPAT; US-PGPUB	2004/06/30 15:39
23	367	((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (detect\$3).clm.) and clock) not phase	USPAT; US-PGPUB	2004/06/30 15:39
24	1099	((booster charge adj pump).ti.) not lock\$2 adj loop) and (detect\$3)	EPO; JPO; DERWENT; IBM_TDB	2004/06/30 16:05
25	833	((booster charge adj pump).ti.) not lock\$2 adj loop) and (detect\$3)) not (((booster charge adj pump).ti.) not lock\$2 adj loop) and (compar\$5 amplifier))	EPO; JPO; DERWENT; IBM_TDB	2004/06/30 16:05
26	326	((booster charge adj pump).ti.) not lock\$2 adj loop) and (detect\$3)) not (((booster charge adj pump).ti.) not lock\$2 adj loop) and (compar\$5 amplifier))) and voltage	EPO; JPO; DERWENT; IBM_TDB	2004/06/30 16:06
27	7714	((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5)	USPAT; US-PGPUB	2004/06/30 16:19
28	5602	((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5)) not (((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5).clm.) (((booster charge adj pump).ti.) not lock\$2 adj loop) and (detect\$3))	USPAT; US-PGPUB	2004/06/30 16:19
29	5602	((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5)) not (((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5).clm.) (((booster charge adj pump).ti.) not lock\$2 adj loop) and (detect\$3)))	USPAT; US-PGPUB	2004/06/30 16:19

31	1088	(((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5)) not (((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5).clm.) (((booster charge adj pump).ti.) not lock\$2 adj loop) and (detect\$3))) and clock	USPAT; US-PGPUB	2004/06/30 16:20
32	392	(((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5)) not (((charge adj pump boost\$3).clm.) not lock\$2 adj loop) and (compar\$5).clm.) (((booster charge adj pump).ti.) not lock\$2 adj loop) and (detect\$3))) and clock.clm.	USPAT; US-PGPUB	2004/06/30 16:20